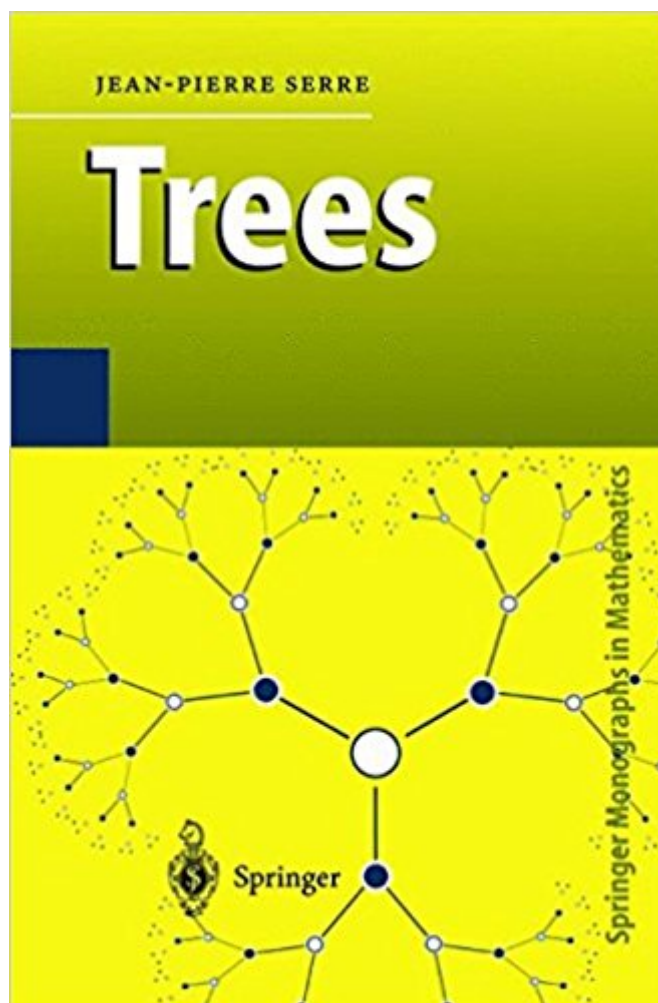


The book was found

Trees (Springer Monographs In Mathematics)



Synopsis

The seminal ideas of this book played a key role in the development of group theory since the 70s. Several generations of mathematicians learned geometric ideas in group theory from this book. In it, the author proves the fundamental theorem for the special cases of free groups and tree products before dealing with the proof of the general case. This new edition is ideal for graduate students and researchers in algebra, geometry and topology.

Book Information

Series: Springer Monographs in Mathematics

Hardcover: 144 pages

Publisher: Springer; 1st ed. 1980. Corr. 2nd printing 2002 edition (January 17, 2003)

Language: English

ISBN-10: 3540442375

ISBN-13: 978-3540442370

Product Dimensions: 9.2 x 0.4 x 6.1 inches

Shipping Weight: 12.8 ounces (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 starsÂ Â See all reviewsÂ (1 customer review)

Best Sellers Rank: #1,330,955 in Books (See Top 100 in Books) #186 inÂ Books > Science & Math > Mathematics > Applied > Graph Theory #225 inÂ Books > Science & Math > Mathematics > Pure Mathematics > Algebra > Abstract #304 inÂ Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Radiology & Nuclear Medicine > Diagnostic Imaging

Customer Reviews

good and clearly printed.

[Download to continue reading...](#)

Trees (Springer Monographs in Mathematics) Semigroups, Boundary Value Problems and Markov Processes (Springer Monographs in Mathematics) The Higher Infinite: Large Cardinals in Set Theory from Their Beginnings (Springer Monographs in Mathematics) Set Theory: The Third Millennium Edition, revised and expanded (Springer Monographs in Mathematics) Convexity and Optimization in Banach Spaces (Springer Monographs in Mathematics) Mathematics for Finance: An Introduction to Financial Engineering (Springer Undergraduate Mathematics Series) A First Course in Discrete Mathematics (Springer Undergraduate Mathematics Series) Cell Biology of Tooth Enamel Formation: Functional Electron Microscopic Monographs (Monographs in Oral

Science, Vol. 14) Michigan Trees: A Guide to the Trees of Michigan and the Great Lakes Region (Biological Science Series) Bonsai Care: Bonsai Tree Care - A Practical Beginners Guide To Bonsai Gardening (Indoor Trees, House Plants, Small Trees) Trees; a Guide to Familiar American Trees Mathematica®: A Problem-Centered Approach (Springer Undergraduate Mathematics Series) Introduction to Mathematics for Life Scientists (Springer Study Edition) Calculus with Vectors (Springer Undergraduate Texts in Mathematics and Technology) Vector Calculus (Springer Undergraduate Mathematics Series) Hyperbolic Geometry (Springer Undergraduate Mathematics Series) An Introduction to Laplace Transforms and Fourier Series (Springer Undergraduate Mathematics Series) Ordinary Differential Equations: Analysis, Qualitative Theory and Control (Springer Undergraduate Mathematics Series) Spectral Methods for Time-Dependent Problems (Cambridge Monographs on Applied and Computational Mathematics) Fibonacci and Lucas Numbers with Applications, Volume One (Pure and Applied Mathematics: A Wiley Series of Texts, Monographs and Tracts)

[Dmca](#)